

What is claimed is:

1. A device to notify of messages to a wireless communication device by amplification of the notification signal of the communication device, or by a audio or visual signal produced by the device comprising of a audio signal, visual signal, or a display screen, comprising:
 - an alerting device either audio, visual or both;
 - a method to capture the audio or visual notification signal of the communication device;
 - a speaker for producing an alerting sound or message from the communication device;
 - a light to indicate a message is captured by the communication device;
 - the invention will attach to the communication device by means of plug, pin or wire, contact connection, optical connection or low-power signal connection or other methods or a combination of any methods;
 - the volume and frequency of the audio signal produced by the invention may be adjustable;
 - the attachment system between the communication device and the invention can be unique to each brand and/or model of communication device;
 - a display;
 - a microphone to which may capture the audio notification signal of the communication device and/or the voice of the user.
2. A power source to charge the internal power source of the communication device or power the communication device or invention.
3. An interface to which the communication device is attached, comprising:
 - a light to indicate attachment of the communication device to the alerting device;
 - a light to indicate the invention has power;the invention can be powered by AC current, DC current, or battery;
 - a power connection on the invention for connection with an outside power